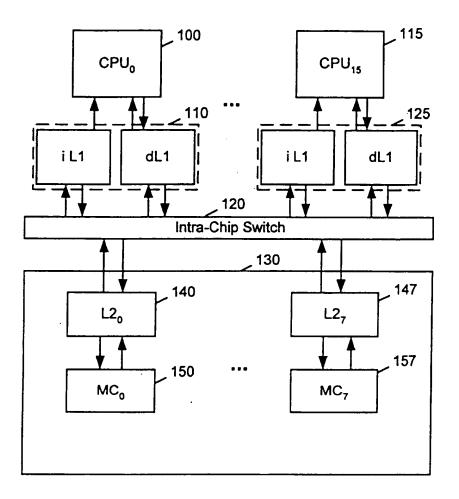


<u>10</u>

Fig. 1



<u>20</u>

Fig. 2

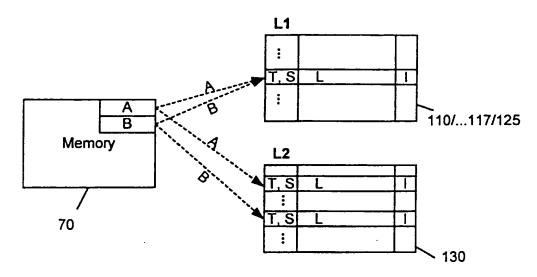


Fig. 5A

physical address: M bits (32/44/62)

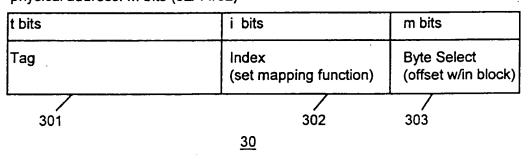
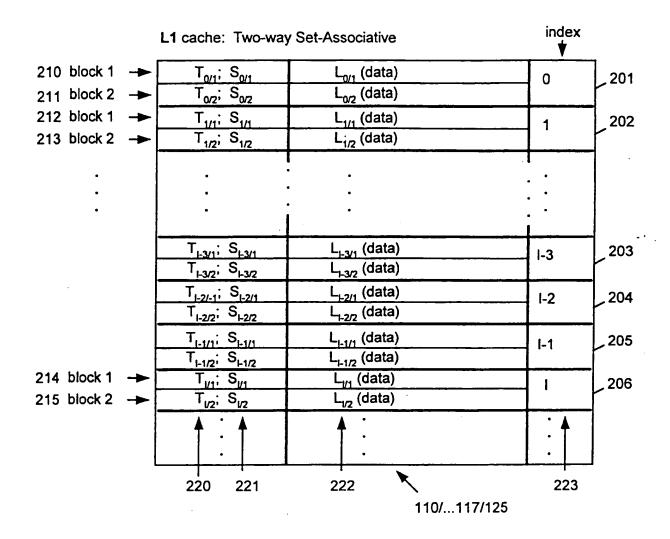


Fig. 3



T=Tag S=State

Fig. 4

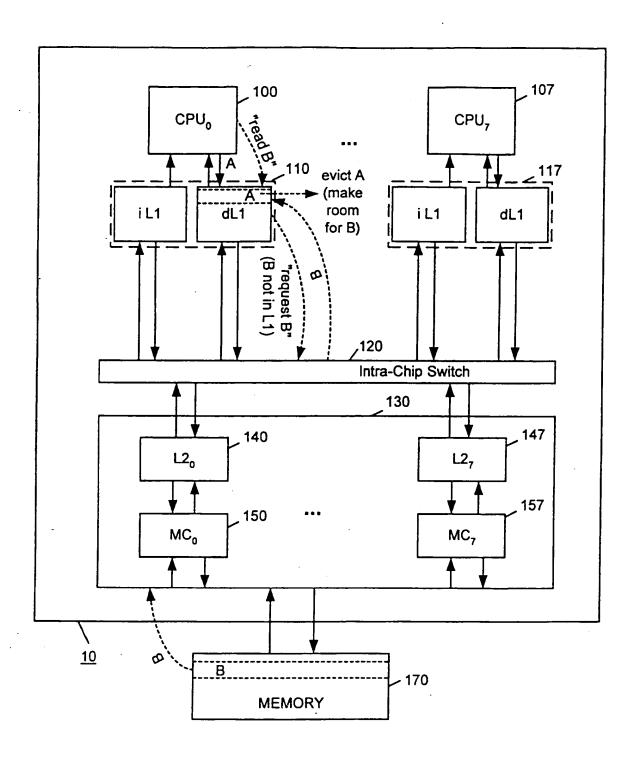
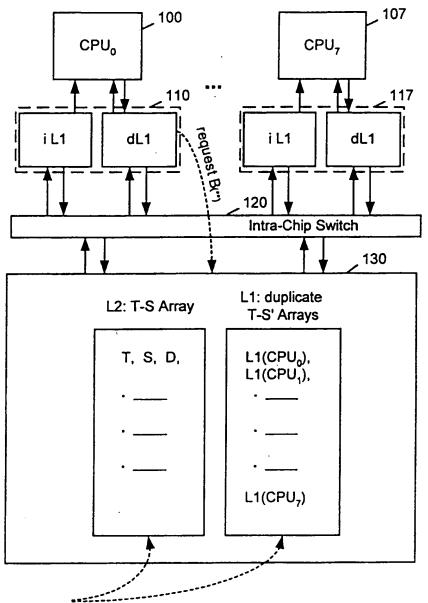


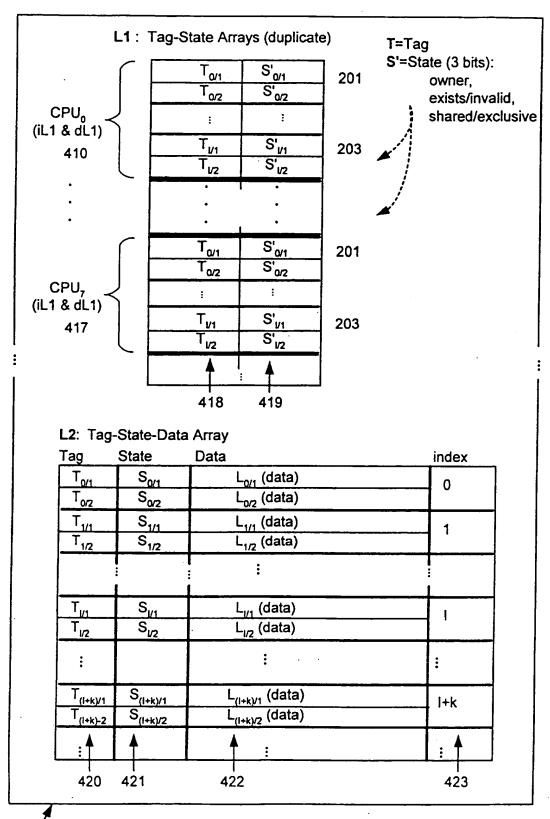
Fig. 5B



(**) Look for B in L2:T-S Array and L1:T-S-Arrays Simultaneously

<u>10</u>

Fig. 6



130

Fig. 7